



CAMERA OSMO NANO ON-THE- GO/COMBO CP.OS.00000727 DJI



Model: CP.OS.00000727

Manufacturer: DJI

EAN: 6937224157705

Product Code: 406152

R8,680

Lightweight and ready for anything, Osmo Nano lets you capture life's moments effortlessly, wherever your day takes you. From cycling and running to epic adventures and everyday moments, Osmo Nano delivers crisp, vivid footage that brings every memory to life. Its sleek, magnetic design unlocks bold, new, hands-free shooting angles, helping you tell your story like never before.

Ultra-Lightweight, Effortlessly Wearable

With its ultra-compact design, dual-sided magnetic mounting ^[1] and versatile accessory options, Osmo Nano can be flexibly mounted in various positions, allowing you to discover creative shooting angles beyond imagination — empowering you with creative freedom.

Next-Gen 1/1.3" Sensor

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Equipped with a 1/1.3-inch sensor and a high-performance image processor, Osmo Nano offers up to 13.5 stops of dynamic range, capturing visuals on par with professional cameras. This powerful imaging performance delivers crisp, detailed shots in both low light and bright sunlight effortlessly.

Professional Imaging Without Compromise

Small and lightweight, yet remarkably powerful — Osmo Nano lets you shoot with ease. Capture every moment in crisp detail with up to 4K/60fps video and 4K/120fps slow motion.

143° Wide FOV. Capture More

Whether you're capturing action sports, travel landscapes or everyday highlights, Osmo Nano's 143° ultra-wide field of view helps you fit more into every frame, making your memories more complete.

10-bit & D-Log M Color Performance

Effortlessly capture over a billion colors with stunning detail in both highlights and shadows. Whether shooting in high dynamic range or complex color environments, Osmo Nano preserves rich color and brightness information, giving you greater flexibility for post-production and creative editing.

SuperNight Mode

In low light conditions, Osmo Nano's SuperNight mode ^[16] enhances image quality with noise reduction algorithms.

Two Stabilization Modes for Cinematic Results

HorizonBalancing corrects horizon tilts within a $\pm 30^\circ$ range and supports video recording up to 4K/60fps.

This mode effectively reduces camera shake while preserving the intensity and impact of movement, delivering an immersive first-person perspective. Supports up to 4K/60fps video recording.

Live View With Remote Control

The magnetic design allows the camera to be mounted in either direction, making it easy to switch between selfies and shooting others. Enjoy real-time viewing and remote control at your fingertips with the built-in OLED touchscreen.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Fast Charging & Long Operating Time

The Multifunctional Vision Dock supports fast charging for both the camera and itself. When charging the Osmo Nano main camera, it only takes 20 minutes to reach 80% battery level. When attached to the camera and fully charged, the setup can record up to 200 minutes of 1080p/24fps video.

Multiple Options for Swift Content Transfer

Osmo Nano features high-speed contact points compatible with the USB 3.1 protocol. Connect to mobile devices or computers using a PD fast-charging cable for lightning-fast transfers up to 600 MB/s. The Multifunctional Vision Dock also includes a built-in microSD card slot for quick footage export with a single tap.

Ready for Water, Ready for Adventure

The camera is waterproof up to 10 meters without any additional housing, making it ideal for underwater shooting. When paired with the Multifunctional Vision Dock, it offers IPX4-rated splash resistance, protecting against sweat, rain, and minor splashes. Confidently capture exciting water sports and outdoor adventures with greater peace of mind.

Seamless Editing With DJI Mimo

Once Osmo Nano is wirelessly connected, preview your footage in real time and adjust settings easily. The DJI Mimo app offers a variety of built-in editing templates and one-tap video creation, producing polished videos is quick and effortless. The app also offers smart editing features like sports dashboards, live photos and filters to meet all your post-production needs — making creation simpler and sharing more impressive.

- Multiple Options for Swift Content Transfer
- Multiple Audio Options for Premium Sound Quality
- Seamless Editing With DJI Mimo

Summary: DJI Osmo Nano Standard Combo (128GB). HD type: 4K Ultra HD, Maximum video resolution: 3840 x 2880 pixels, Maximum frame rate: 120 fps. Sensor type: CMOS, Total megapixels: 35 MP, Optical sensor size: 25.4 / 1.3 mm (1 / 1.3"). Display diagonal: 4.98 cm (1.96"), Display resolution: 314 x 556 pixels. Field of view (FOV) angle: 143°, Aperture range (F-F): 2.8 - 2.8. ISO sensitivity: 100, 25600 | Vendor Homepage: <https://store.dji.com/product/osmo-nano?vid=198892> | Maximum video resolution: 3840 x 2880 | Maximum frame rate: 120 | Video resolutions: 1920 x

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

1080/1920 x 1440/2688 x 1512/2688 x 2016 | Video formats supported: HEVC/MP4/Raw | Supported video modes: 1080p | HD type: 4K Ultra HD | Bitrate at maximum video resolution: 120 | Slow motion: 4/8 | Total megapixels: 35 | Sensor type: CMOS | Optical sensor size: 1/1.3 | Maximum image resolution: 6880 x 5160 | Image formats supported: JPEG | Built-in display: Yes | Display diagonal: 1.96 | Display resolution: 314 x 556 | Touchscreen: Yes | Flip-out screen: No | Image stabilizer: Yes | Field of view (FOV) angle: 143 | Aperture range (F-F): 2.8 - 2.8 | ISO sensitivity: 100/25600 | Built-in microphone: Yes | Audio recording formats: AAC | Storage media: Internal memory + Memory card | Internal memory: 128 | Compatible memory cards: MicroSD (TransFlash) | Maximum memory card size: 1000 | Wi-Fi: Yes | Wi-Fi standards: 802.11a/802.11b/802.11g/Wi-Fi 4 (802.11n)/Wi-Fi 5 (802.11ac)/Wi-Fi 6 (802.11ax) | Frequency band: 2.4 / 5 | Bluetooth: Yes | Bluetooth Low Energy (BLE): Yes | Bluetooth version: 5.1 | Shutter speed (photo): 1/8000-30 | Product colour: Black | Protection features: Waterproof | Waterproof up to: 10 | Battery operated: Yes | Battery technology: Lithium-Ion (Li-Ion) | Battery capacity: 530 | Battery capacity: 2.041 | Battery voltage: 3.85 | Battery life (max): 1.5 | Operating temperature (T-T): -20 - 45 | Operating relative humidity (H-H): 5 - 40 | Width: 29.5 | Depth: 57.3 | Height: 28 | Weight: 52 | Manual: Yes | Compliance certificates: CE/EAC | Unit Calculated Weight: 0.625 | Battery weight: 10 | Battery: Lithium-Ion rechargeable | Product Net Weight: 0.052 | Unit Calculated Volume: 0.00351 | Units per Shipping Box: 8 | Unit Width: 14 | Units per Pallet: 0 | Shipping Box Height: 24 | Unit Depth: 17.6 | Unit Height: 6.7 | Name: CAMERA OSMO NANO ON-THE-GO/COMBO CP.OS.00000727 DJI | Model name: Osmo Nano Standard Combo (128GB)

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950